

# Welcome to the 2002-2003 INEEL Scholastic Tournament

## Register Now For 2003 Season!

With the slogan, "Science to the Core," the 2003 National Science Bowl season kicks off with a record 68 regional competitions representing 41 states, the District of Columbia and the U.S. Virgin Islands.

In Idaho, tournaments in three cities will lead to the state championships and once again allow three Idaho high school teams to attend the national competition scheduled May 1-5 in Washington, D.C.

Registration is now open for interested Idaho high schools to participate in the 2003 year competition. Simply fill out the registration below (electronic registration is also available at <http://education.inel.gov/scholastic-tournament>) and mail it in today. **All registrations must be received by Feb. 7, 2003.**



The following dates have been set for each of the nine regional tournaments and three state tournaments comprising the 2003 season.

## East Regional University Place, Idaho Falls

Class A, Monday, Feb. 24  
Registration 9 a.m.

Class B, Tuesday, Feb. 25  
Registration 8 a.m.

Class C, Tuesday, Feb. 25  
Registration 1 p.m.

## West Regional Boise State University, Student Union Bldg., Boise

Class C, Tuesday March 4  
Registration 10 a.m.

Class A, Wednesday, March 5  
Registration 8 a.m.

Class B, Wednesday, March 5  
Registration 1 p.m.

## North Regional University of Idaho, Student Union Bldg., Moscow

Class C, Monday, March 10  
Registration at 10 a.m.

Class A, Tuesday, March 11  
Registration a 9 a.m.

Class B, Tuesday, March 11  
Registration at 1 p.m.

### 2003 Regional Tournament Registration Form

Register your team now for the INEEL Scholastic Tournament Regional competition, scheduled for February and March 2003.

School name: \_\_\_\_\_

Mailing address: \_\_\_\_\_

City: \_\_\_\_\_ Zip Code: \_\_\_\_\_

Coach's name: \_\_\_\_\_

Coach's telephone: Daytime: \_\_\_\_\_ Evening: \_\_\_\_\_

E-mail address: \_\_\_\_\_ Fax: \_\_\_\_\_

Return completed form to: Steve Zollinger, INEEL Scholastic Tournament, P.O. Box 1625, Idaho Falls, ID, 83415-3695. **Forms must be received by Feb. 7, 2003.**



U. S. Department of Energy's  
Idaho National Engineering and Environmental Laboratory

# tournament talk

INEEL

SCHOLASTIC

TOURNAMENT

DECEMBER

2002

**State Tournament  
Boise Centre on the Grove,  
850 W. Front St., Boise**

Class A, B and C, Thursday, March 20,  
noon

**Idaho Public Television, 1455 N.  
Orchard, Boise**

Class A, B and C championship  
matches, Friday, March 21,  
approximately 11 a.m.

**Need Some Practice (Questions)?**

League Play questions and/or  
questions used for practice are  
available by calling Kirk Sheppard at  
1-888-522-6310 or e-mail  
[ineelst@ida.net](mailto:ineelst@ida.net). Each year there are  
18 sets of questions developed to help  
prepare your teams to compete in the  
regional tournaments. In most cases,  
Kirk can e-mail the questions you have  
requested in two-three days. If you  
need questions mailed to you in the  
U.S. Postal Service, please allow two  
weeks for delivery. We encourage you  
to schedule matches against other  
schools in your area. If you need  
phone numbers of coaches or schools  
in your area, contact Steve Zollinger at  
208-526-9590 or e-mail  
[gaz@inel.gov](mailto:gaz@inel.gov).

**Rule Changes**

The last revision of the official INEEL  
Scholastic Tournament rules was  
made in November 1999. From past  
competition and discussion with  
coaches, we have decided to make  
some minor revisions to the rules for  
2003. To view these changes, please  
access the S.T. web page at  
<http://education.inel.gov/scholastic-tournament>. All changes or  
clarifications are in *italics*. We will also  
have hard copies of the rules at each  
of the regional tournaments in  
February and March.

**WONDERING ABOUT  
CLASSIFICATION?**

If you are a new school and  
wondering whether your school is  
Class A, B or C, please check the  
INEEL S.T. Web site listed above.



**2002 Final Results**

Final results from the 2002 INEEL  
Scholastic Tournament State  
Championships

Class A	Class B	Class C
1 Skyline	1 Kimberly	1 Logos
2 Preston	2 Marsh Valley	2 Potlatch
3 Idaho Falls	3 Soda Springs	3 North Gem
4 Centennial	4 Filer	4 Council

**Micron Scholarship calls on the best  
and brightest of Idaho**

Applications are now available for the  
Micron Science and Technology  
Scholars program, targeting high school  
seniors who excel inside and outside the  
classroom. Through the Micron  
Foundation, the program will offer 12  
scholarships valued at \$16,500 each,  
plus one grand prize of \$55,000.  
Students from Idaho, Utah, Colorado,  
Texas and Virginia are invited to apply.  
Each state is guaranteed two  
scholarships, with the remaining three  
scholarships up for grabs among the  
five eligible states. Applicants must be  
interested in studying one of the  
following majors at any four-year  
university: electrical engineering,  
computer engineering, mechanical  
engineering, chemical engineering,  
computer science, chemistry, physics or  
material science.

Those selected as Scholars have the  
opportunity to attend a special  
leadership week held in the mountains  
of McCall and at Micron's corporate  
headquarters in Boise. They can also  
participate in a mentoring program with  
top engineers and apply for Advanced  
Placement summer internships. Past  
winners from Idaho include:

**2002**

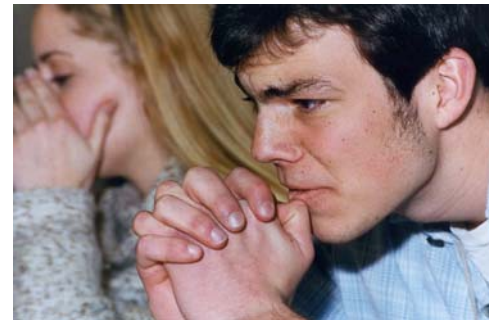
Jenny Phillips – Timberline High  
School, University of Idaho,  
electrical engineering  
Henry Coakley – Malad High  
School, Utah State University,  
electrical engineering

**2001**

Michael Pao – Idaho Falls High  
School, University of Pennsylvania,  
electrical engineering  
Joseph Elias – Idaho Falls High  
School, Rice University, chemistry

For further eligibility  
requirements and to download an  
application, go to  
[www.micron.com/scholars](http://www.micron.com/scholars).  
Application deadline is  
Jan. 20, 2003.

The INEEL Scholastic  
Tournament is sponsored by the  
INEEL Education Research  
Initiatives Department.



Idaho National Engineering and Environmental Laboratory